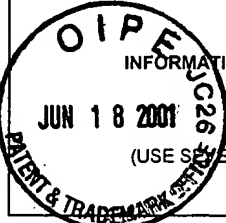


Attached To Paper #2

SHEET 1 OF 2

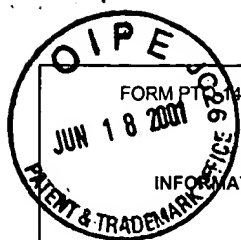
FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)	ATTY. DOCKET NO. PHAGE.001DV1	APPLICATION NO. 09/859,651 <i>File Copy</i>
	APPLICANT V. Kordyum, et al.	
	FILING DATE May 17, 2001	GROUP Unknown 1636

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
<i>ADD</i>		4,637,980	01/20/87	Auerbach, et al.	/	/	
		4,710,463	12/01/87	Murray	/	/	
		4,716,112	12/29/87	Panayotatos	/	/	
		4,775,622	10/04/88	Hitzeman, et al.	/	/	
		5,102,797	04/07/92	Tucker, et al.	/	/	
		5,196,318	03/23/93	Baldwin, et al.	/	/	
		5,346,830	09/13/94	Christie	/	/	
		5,641,673	06/24/97	Haseloff, et al.	/	/	
		5,646,013	07/08/97	Takano, et al.	/	/	
		5,834,209	11/10/98	Korsmeyer	/	/	
		5,834,233	11/10/98	Molin, et al.	/	/	
<i>ADD</i>		5,861,273	01/19/99	Olson, et al.	/	/	

FOREIGN PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
ADD		2130222A	05/31/84	Great Britain	/	/		
		2143238A	02/06/86	Great Britain	/	/		
↓		0043980	09/16/87	Europe	/	/		
		0140864	05/08/85	Europe	/	/		
↓		0372707	06/13/90	Europe	/	/		
ADD		276,694	03/07/90	Germany	/	/		

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
<i>ADD</i>	N.E. Murray, et al., "Manipulation of restriction targets in phage λ to form receptor chromosomes for DNA fragments", Nature 251, pp. 476-481, 1974.
<i>ADD</i>	B. Fisher, et al., "Isolation, Renaturation, and formation of disulfide bonds of eukaryotic proteins expressed in <i>Escherichia coli</i> as inclusion bodies", P Biotech and Bioengineering, pp. 41:3-13, 1993.
<i>ADD</i>	T. Mantiatis, et al., "Molecular Cloning: A Laboratory Manual", Cold Spring Harbor Laboratory Press, pp. 17-27, 1982.

EXAMINER <i>Donald R. Lippert</i>	DATE CONSIDERED 11-18-01
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	



FORM PT-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
PHAGE.001DV1APPLICATION NO.
09/859,651INFORMATION DISCLOSURE STATEMENT
BY APPLICANT

(USE SEVERAL SHEETS IF NECESSARY)

APPLICANT
V. Kordyum, et al.FILING DATE
May 17, 2001GROUP
~~Unknown~~ 1636

EXAMINER INITIAL	OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
AAJ	A Moir, et al., "The use of specialised transducing phages in the amplification of enzyme production", Molec. Gen. Genet, 149, pp. 87-99, 1976.
AAJ	S.M. Panasenکو, et al., "Five-Hundredfold overproduction of DNA ligase after induction of a hybrid lambda lysogen constructed in vitro", Science, 196, pp. 188-189, 1977.
AAJ	N.E. Murray, et al., "Characterization of <i>λ</i> polA transducing phages; effective expression of the <i>E. coli</i> polA", Molec. Gen. Genet., 175, pp. 77-87, 1979.
	S.M. Chaykovakaya, ENGLISH ABSTRACT ONLY, Antibiotics 7(5): 453-456, 1962.
	J.H. Miller, Experiments in Molecular Genetics, Cold Spring Harbor Laboratory Press, Experiments 57, 60 and 62, 1972.
	Koh, et al., "Vectors lambda 200g and lambda 200c: two useful derivatives of lambda 2001", Gene. 130, pp. 117-119, 1993.
	Chen, et al., "Temperature induction of bacteriophage <i>λ</i> mutants in <i>Escherichia coli</i> ", Journal of Biotechnology, pp. 87-89, 1995.
	U. Menge, et al., "Purification techniques for human interferons", Enzyme Microb. Technol, Vol 6, March, pp 101-110, 1984.
	D. Friedman, et al., "Maximum lytic mode of lambda development. In Lambda II, Roger Hendrix, ed., Cold Spring Harbor Laboratory Press pp. 21-51, 1983
AAJ	Henthorn, et al., Journal of Molecular Biology, 257:9-20, 1996.
	Berendson, et al., Science 282:642-643, 1998.

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061301

EXAMINER <i>Donald B. Jeffers</i>	DATE CONSIDERED 11-18-01
*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	